AMENDMENT TO THE CLAIMS

1. (Currently Amended)  A computer-implemented method for reducing coding errors prior to runtime in the context of a managed code execution environment, comprising:

      providing a developer with access to a plurality of managed code resources that are compliant with Common Language Specification (CLS); and

      verifying that a resource identifier input by the developer corresponds to one of the plurality of CLS compliant managed code resources by:

      providing the developer with a collection of resource identifiers; and

      receiving said resource identifier input from the developer in the form of a selection from the collection of resource identifiers.

2. (Cancelled)

3. (Currently Amended)  The method of ~~claim 2,~~ claim 1, wherein providing a collection of resource identifiers comprises providing a collection of resource identifiers that correspond to a particular class selected by the developer.

4. (Currently Amended)  The method of ~~claim 2,~~ claim 1, wherein providing a collection of resource identifiers comprises providing a collection of resource identifiers in response to an input by the developer of an activation key.

5. (Original)  The method of claim 4, wherein providing in response to an input of an activation key comprises providing in response to an input of an activation key that follows input of a resource class.

6. (Currently Amended)  The method of ~~claim 2,~~ claim 1, wherein providing a collection of resource identifiers comprises providing a collection of key names.

7. (Original)  The method of claim 6, further comprising providing the developer with a resource value that corresponds to a selected one of the collection of resource key names.

8. (Currently Amended) The method of ~~claim 2,~~ claim 1, further comprising providing the developer with a resource value that corresponds to a selected one of the collection of resource identifiers.

9. (Original) The method of claim 8, wherein providing a resource value comprises providing information within a pop-up box.

10. (Currently Amended) The method of ~~claim 2,~~ claim 1, wherein providing the collection of resource identifiers comprises providing information within a drop-down menu.

11. (Cancelled)

12. (Currently Amended) ~~The method of claim 1, further comprising~~ A computer-implemented method for reducing coding errors prior to runtime in the context of a managed code execution environment, comprising:

> providing a developer with access to a plurality of managed code resources;
> receiving from the developer an addition to the plurality of managed code resources~~,~~;
> verifying that a resource identifier input by the developer corresponds to one of the plurality of managed code resources by:
> providing the developer with a collection of resource identifiers; and
> receiving said resource identifier input from the developer in the form of a selection from the collection of resource identifiers.

13. (Currently Amended) The method of ~~claim 2,~~ claim 1, wherein providing a collection of resource identifiers comprises providing a collection of resource identifiers in response to an input by the developer that corresponds to a request for a display of resource information.

14. (Currently Amended)  The method of ~~claim 2,~~ claim 1, wherein providing a collection of resource identifiers in response to an input by the developer that corresponds to a request for a display of resource information comprises:

      providing a collection of resource identifiers in response to an input by the
            developer that is made when a cursor is positioned at a location associated
            with information availability.

15. (Currently Amended)  ~~The method of claim 2, wherein providing the developer with a collection of resource identifiers comprises~~ A computer-implemented method for reducing coding errors prior to runtime in the context of a managed code execution environment, comprising:

      providing a developer with access to a plurality of managed code resources; and
      verifying that a resource identifier input by the developer corresponds to one of
            the plurality of managed code resources by:
      providing the developer with a collection of resource identifiers that include at
            least two identifiers that each identify a different language version of what
            is essentially the same resource~~.~~; and
      receiving said resource identifier input from the developer in the form of a
            selection from the collection of resource identifiers.

16-25. (Cancelled)